EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Pl ur al s	Time Stamp	
S1	20	horizontal adj screw adj extruder			ON	2009/01/08 14:34	
S2	2154	protein same delivery same antibiotic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR.	ON	2009/01/08 14:56	
S3	69	(protein near10 matrix) same delivery same antibiotic	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT	OR	ON	2009/01/08 14:57	
S4	1	(protein near10 matrix) same delivery same lactoferrin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 15:07	
S5	204	delivery same lactoferrin	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT	OR	ON	2009/01/08 15:08	
S6	22	S5 and extru\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 15:08	
S7	0	delivery same lactoferrin same strach	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	(ON	2009/01/08 15:11	
S8	0	delivery same lactoferrin and strach adj matrix	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ØN	2009/01/08 15:11	
S9	1	delivery same lactoferrin and starch adj matrix	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 15:11	
S10	0 15 delivery same starch adj matrix		US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 15: 12	

S11	6	delivery same starch US-PCP/UB; OR adj matrix and extru S6 USCOR; EPO; JPO; DERWENT		OR.	ON	2009/01/08 15: 12	
S12	0	delivery same starch adj matrix and particle and thermostable	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 15: 13	
S13	[3	delivery and starch adj matrix and thermostable	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT	OR	ON	2009/01/08 15:13	
S14	5	starch adj matrix and thermostable	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 15:14	
S15	102	starch adj matrix and stable same particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 15:14	
S16	69	\$15 and (extru\$7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 15:16	
S17	60	S16 and (carrier or delivery)	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT	OR	ON	2009/01/08 15:18	
S18	1793	protein\$7 adj matrix and stable same particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 15: 24	
S19	295	\$18 and (extru\$7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 15: 24	
S20	269	S19 and (carrier or delivery)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 15: 25	
S21	\$3 and stable same Uparticle and (carrier Uparticle) and extru J		US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 15:33	

S22	989	protein\$7 same matri US-PGPUB; \$3 and (stable same uSPAT; USCOR; EPO, 1Carrier or deliver) JPO; and extru\$7 DERWENT		OR	ON	2009/01/08 15:33
S23	16	S22 and lactoferrin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 15: 34
S24	43	\$22 and "426"/\$, ccls.	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT	OR	ON	2009/01/08 15:34
S25	8742	protein\$7 same matri \$3 and (carrier or deliver) and extru\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 15:35
S26	410	S25 and lactoferrin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 15:36
S27	2831	S25 and embedded	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 15:38
S28	139	S25 and embed	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 15:38
S29	28043	gao. i n.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 17:13
S30	164	gao.in. and extrusion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 17:13
S31	913	gao.in. and extruded	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/08 17:14
S32	6	("5871802"). URPN.	USPAT	OR	ON	2009/01/08 17:15
S33	6	("5871802"). URPN.	USPAT	OR	ON	2009/ 01/ 08 17: 46

S34	10	("4012535" "4349578" "4560561" "4954355" "4971820" "4976977" "4988520" "5281434" "5391371" "5622710"). PN	US-POPUB; USPAT; USOCR	OR	OΝ	2009/01/08 17: 47
S35	2	wo- 9818610- \$. di d.	EPO, JPO, DERWENT	OR	QN	2009/01/08 17:52
S36	431	(extrusion or extruder) same (low shear) and (low temperature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADI	ON	2009/01/08 17:55
S37	70	(extrusion or extruder) same (low shear) same (low temperature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/08 17: 55
S38	0	(extrusion or extruder) same (low shear) same (low temperature) and trands	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/08 18:01
S39	7	(extrusion or extruder) same (low shear) same (low temperature) and strand	US-PCPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADI	ON	2009/01/08 18:01
S40	37	(extrusion or extruder) and cereal same antibiotic	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT	ADI	ON	2009/01/08 18:02
S41	0	(extrusion or extruder) and cereal same lactoferrin	US-PGPUB; USPAT; USOCR; EPO, JPO, DERWENT	ADJ	ON	2009/01/08 18:06
S42	26	(extrusion or extruder) and cereal and lactoferrin	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADI	ON	2009/01/08 18:06
S43	45	(extrusion or extruder) same cereal adj protein	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADI	ON	2009/01/08 18:08
S44	extruder) same cereal same (vitamin or drug or antibiotic) same3		US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT	ADJ	ON	2009/01/08 18: 13

S45	91	screw adj extruder USPAT; USCR; EPO; JPO; DERWENT		OR	ØN	2009/01/15 13: 24
S46	59	horizontal near10 screw adj extruder and (food or feed)	US- PGPUB; USPAT; USOCR; EPO; J PO; DERWENT	OR	ON	2009/01/15 13: 24
S47	24	S46 and low near 10 (pressure or temperature)	US- PGPUB; USPAT; USOCR; EPO; J PO; DERWENT	OR	ON	2009/01/15 13:30
S48	3	horizontal near10 screw adj extruder and (vitamin or enzyme)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/01/15
S49	1638	(encapsulat \$3 or coat \$3) same (lactoferrin or whey)	US- PGPUB; USPAT; USOCR; EPO; J PO; DERWENT	OR	ON	2009/03/11 18: 41
S50	139	(encapsulat\$3 or coat \$3) near10 (lactoferrin)	US- PGPUB; USPAT; USOCR; EPO; J PO; DERWENT	OR	ON	2009/03/11 18: 42
S51	1	("5629001").PN.	US - PGPUB; USPAT	OR	OFF	2009/03/11 18:46
852	0	S51 and lactoferrin	US-PGPUB; USPAT	OR	ON	2009/03/11 18:47
S53	1385	(encapsulat \$3 or coat \$3) same (whey)	US-PGPUB; USPAT; USOCR; EPO; J PO; DERWENT	OR	ON	2009/03/11 18: 48
S54	275	(encapsulat \$3 or coat \$3) same (lactoferrin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/03/11 18: 48
S55	136	\$54 not \$50	US-PCPUB; USPAT; USOCR, EPO; JPO; DERWENT	OR	000 000	2009/03/11 18: 48
S56	4437	(encapsulat \$3 or coat \$3) and (lactoferrin or whey)	USPAT	OR	ON	2009/ 03/ 11 18: 59
S57	1424	(encapsulat\$3 or coat \$3) and (lactoferrin or whey) and "426"/\$. ccls.	USPAT	OR	ØN	2009/03/11 18: 59

S58	330	(cncapsulat\$3 or coat \$3) same (lactoferrin or whey) and "426"/\$. ccls.	USPAT	OR	ØN	2009/ 03/ 11 18: 59
S59	14	(encapsulat \$3 or coat \$3) adj (lactoferrin or whey) and "426"/\$. ccls.	USPAT	OR	ON	2009/03/11 19:01
S60	0	(encapsulat \$3 or coat \$3) adj (lactoferrin or whey) and "426"/\$. ccls.	EPO, JPO; DERWENT	OR.	ON	2009/03/11 19:03
S61	11	lactoferrin same animal adj feed	EPO, JPO, DERWENT	OR	ON	2009/03/11 19:04
S62	0	lactoferrin same animal adj feed	USOCR	OR	ON	2009/03/11 19:06
S63	4	lactoferrin same animal adj feed	USPAT	OR	ØN	2009/03/11 19:06
S64	2	(("5, 304, 633") or ("5, 571, 697")). PN	US-PGPUB; USPAT	OR	OFF	2009/03/11 19:08
S65	1	"4726948".рп.	US- PGPUB; USPAT	OR	ON	2009/03/11 19:20
S66	12	gao.in. and whey	US- PGPUB; USPAT	OR	ON	2009/03/11 19:20
S67	0	granulation same expeller	USPAT	OR	ON	2009/03/11 19:27
S68	53	particle same expeller	USPAT	OR	ON	2009/03/11 19: 28
S69	20 (US-20020054917-S). di d. or (US-4694881-S or US-4950483-S or US- 6190591-S or US- 6692770-S or US- 6790643-S or US- 4232047-S or US- 4232047-S or US- 4232047-S or US- 425630-S or US- 5871802-S or US- 5871802-S or US- 5871802-S or US- 5871608-S or US- 5071668-S or US- 6500463-S or US- 6510690-S or US- 6451344-S or US- 4726948-S). di d. or (US-3482968-S or US- 3687687-S). di d. or (US-3482968-S or US-		US-PCPUB; USPAT; USOCR; DERWENT	OR .	ON	2009/03/11 19: 28
S70	1	S69 and expeller	US-PGPUB; USPAT	OR	ON	2009/ 03/ 11 19: 28
S71	3	granules and horizontal screw extruder	USPAT	ADJ	ON	2009/ 03/ 11 19: 31
S72	1 1		USPAT	ADJ	ON	2009/ 03/ 11 19: 33

S73	2	fг-2678144-\$.	di d.	EPO;	JPO;	OR	ON	2009/03/15
				DERW	ENI			21:43
S74	2	j p- 08253423-\$. di d.	EPO,	JPO;	OR	ON	2009/03/15
1				DERW				21:59

3/16/09 10:14:14 AM

C:\Documents and Settings\csayala\My Documents\EAST\Workspaces\10552609.wsp